

ABSTRACT OF THE DISCLOSURE

A computer keyboard optimized for generating multi-color text documents is described. A standard keyboard includes a plurality of selected function keys that have been programmed to change the document text color when activated. Each of
5 the selected keys further includes color indicia to indicate the new text color that results from activation of that key. Without removing the user's hands from the keyboard, a user may produce text color changes while typing a document with no more effort than capitalizing text.